**Network Camera**

Installation Manual

Before operating the unit, please read this manual thoroughly and retain it for future reference.

**Notes on Use**

**Before Use**

- Do not use this product where the power outlet is on the floor after the ventilation dampener.
- Remove the dust adhering to the outer surface or where touching the inside parts of the camera.

**Data and security**

- Always keep in mind that the images or audio you are recording may be protected under copyright laws and/or other legal and regulatory policies, and for this reason you must not use the unit for any illegal purpose.
- The unit is equipped with a dust eliminator to minimize dust, but it may be necessary to use a dust blower if you feel that dust is a problem.

**Unrevision**

- Always keep in mind that the images or audio you are recording may be protected under copyright laws and/or other legal and regulatory policies, and for this reason you must not use the unit for any illegal purpose.

**Owner's Record**

- The model number and serial number of this product are located on the bottom. Record these numbers in the space provided below. Refer to these numbers whenever you call your Sony service representative regarding this product.

**Overview**

- The supplied CD-ROM disc includes the User’s Guide for this unit in PDF format.

**WARNING**

To reduce the risk of fire or electric shock, do not expose this product to rain or moisture.

To avoid electrical shock, do not open the cabinet. Refer servicing to qualified personal only.

**IMPORTANT**

The camera is grounded by the power cord.

**Power Supply**

- The unit is powered through a power outlet. Use the power cord that came with the camera.

**Caution for U.S.A. and Canada (SNC-EM520/EM551)**

- For customers in U.S.A. and Canada, connect the product to a power outlet of 120V AC.

**For customers in other countries (SNC-ZM550/ZM551)**

- For customers in other countries, connect the product to a power outlet of 220-240V AC.

**Power cord**

- The power cord supplied with this product is designed for use with the specified voltages. Use only the power cord included with the unit. Use of another power cord may result in fire or electric shock.

**CAUTION for Ethernet**

- Do not use Ethernet cables longer than 100 meters (about 328 feet). Use of longer cables may result in network performance problems.

**CAUTION for Ethernet (SNC-DH120/DH210/DH120T/DH210T/DH220T/DH220T/ZM550/ZM551)**

- Use a Category 5, unshielded twisted-pair cable for the Ethernet connection. Use of a Category 6 cable is not recommended.

**For customers in Canada**

- This Class B digital apparatus complies with Canadian ICES-003.

**For the customers in Europe and Australia**

- This Class II digital apparatus complies with IEC 60335-1 and IEC 60335-2-79.
- The unit is shipped without the power cord. Use only the power cord included with the unit. Use of another power cord may result in fire or electric shock.
- For customers in the U.S.A. and Canada, connect the product to a power outlet of 120V AC.
- The unit is Class II equipment and is designed to eliminate the need for an external protective conductor in a circuit delivering 240 V, 15 A, and 120 V, 15 A, and the device must accept an external protective conductor, including the power plug, if used.

**NOTICE**

- The equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the distance between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

**For customers in Canada**

- This Class B digital apparatus complies with Canadian ICES-003.

**For the customers in Europe and Australia**

- This Class II digital apparatus complies with IEC 60335-1 and IEC 60335-2-79.
- The unit is shipped without the power cord. Use only the power cord included with the unit. Use of another power cord may result in fire or electric shock.
- The unit is Class II equipment and is designed to eliminate the need for an external protective conductor in a circuit delivering 240 V, 15 A, and 120 V, 15 A, and the device must accept an external protective conductor, including the power plug, if used.

**.WARNING**

- This equipment may contain a lithium battery (4.2 V, 750 mAh, lithium-ion). Do not put it in a fire or a heater, as it may result in explosion or release of flammable gas. The pack may be damaged by electrostatic discharge, which may cause electric shock or damage. The pack may contain high-energy materials that could result in injury or death if inhaled or ingested.

**ATTENTION**

- The use of electrical equipment, such as frequency-modulated radios or wireless devices, may affect the operation of this unit.